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	APPLICANT(S) Jiun-Der Yu	
	FILING DATE Herewith	GROUP Not Yet Assigned

U.S. PATENT DOCUMENTS


E.I.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
CVL	AA 6,322,193	11/27/01	Lian, et al			
CVL	AB 6,322,186	11/27/01	Shimizu, et al.			
CVL	AC 6,315,381	11/13/01	Wade, et al.			
CVL	AD 6,283,568	9/4/01	Horii, et al.			
CVL	AE 6,179,402	1/30/01	Suzuki, et al.			
CVL	AF 6,257,143	7/10/01	Iwasaki, et al.			
	AG					
	AH					
	AI					
	AJ					

FOREIGN PATENT DOCUMENTS

E.I.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
	AK					
	AL					

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

CVL	AM	"Projection Method for Viscous Incompressible Flow on Quadrilateral Grids", John B. Bell, et al., AIAA Journal, Vol. 32, No. 10, October 1994, pp. 1961-1969
CVL	AN	"A Second-Order Projection Method for the Incompressible Navier-Stokes Equations", John B. Bell, et al., Journal of Computational Physics, Volume 85, Number 2, December 19 89, pp. 257-283.
CVL	AO	"Computing Minimal Surfaces via Level Set Curvature Flow", David L. Chopp, Mathematics Department, University of California, Berkeley, California, Journal of Computational Physics 106, pp. 77-91, 1993
CVL	AP	"Fronts Propagating with Curvature-Dependent Speed: Algorithms Based on Hamilton-Jacobi Formulations", Stanley Osher, Department of Mathematics, University of California, Los Angeles and James A. Sethian, Department of Mathematics, University of California, Berkeley, California, Journal of Computational Physics 79, pp. 12-49, 1988
CVL	AQ	"A Level Set Approach for Computing Solutions to Incompressible Two-Phase Flow", Mark Sussman, et al., Department of Mathematics, University of California, Los Angeles, California, Journal of Computational Physics 114, pp. 146-159, 1994
CVL	AR	"A Projection Method for Incompressible Viscous Flow on Moving Quadrilateral Grids", David P. Trebotich, Department of Mechanical Engineering, University of California, Berkeley, California and Phillip Colella, Applied Numerical Algorithms Group, Lawrence Berkeley National Laboratory, Berkeley, California, Journal of Computational Physics 166, pp. 191-217, 2001
CVL	AS	"A Second-Order Projection Method for Variable-Density Flows", John B. Bell, et al., Lawrence Livermore National Laboratory, Livermore, California, Journal of Computational Physics 101, pp. 334-348, 1992

EXAMINER 	DATE CONSIDERED 5/1/06
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.